The listing of the claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (Currently Amended): A sound-insulating composite part, particularly for motor vehicles, comprising a heavy layer (7) and at least one absorber layer (8) made of open-pored, elastic absorbing material, multiple webs (9) being molded on the heavy layer (7), which are made of the material of the heavy layer, being molded in a grid on the heavy layer (7), and the heavy layer material forming the webs (9) being pressed into and/or through the absorber layer (8), characterized in that wherein the webs (9) divide the absorber layer (8) into multiple absorber areas (11) of different sizes and different thicknesses, which project like cushions in relation to the webs (9).

<u>Claim 2. (Currently Amended)</u>: The composite part according to Claim 1, characterized in that <u>wherein</u> the webs (9) comprise webs of different heights and/or different widths.

Claim 3. (Currently Amended): The composite part according to Claim 1 or 2, characterized in that wherein the heavy layer

(7) has areas of different thickness and/or density.

<u>Claim 4. (Currently Amended)</u>: The composite part according to one of <u>Claims 1 through 3 Claim 1</u>, <u>characterized in that</u>
<u>wherein</u> the absorber layer (8) is made of polyurethane foam of the polyether type.

Claim 5. (Currently Amended): The composite part according to one of Claims 1 through 4 Claim 1, characterized in that wherein the absorber layer (8, 13) is made of a foam which as a compression hardness of \acute{O}_{d40} of not less than 4 kPa and a permanent set upon prior compression by 50% and a 72-hour storage at 70°C in the range from 3 to 6%.

Claim 6. (Currently Amended): The composite part according to one of Claims 1 through 5 Claim 1, characterized in that wherein the heavy layer (7) is coated with a further absorber layer (13, 14) on its side facing away from the absorber layer (8).

<u>Claim 7. (Currently Amended)</u>: The composite part according to Claim 6, <u>characterized in that wherein</u> the further absorber layer (13) comprises a foam layer, nonwoven material layer, and/or carpet product (14).

Claim 8. (Currently Amended): The composite part according to one of Claims 1 through 6 Claim 1, characterized in that wherein the heavy layer (7) is provided with a further absorber layer (13) and a carpet product (14) connected thereto on its side facing away from the absorber layer (8).

Claim 9. (Currently Amended): The composite part according to Claim 8, characterized in that wherein the connection of the carpet product (14) to the further absorber layer (13) is implemented as acoustically open.

Claim 10. (Currently Amended): The composite part according to Claim 8 or 9, characterized in that wherein the carpet product (14) and the further absorber layer (13) are glued to one another, the adhesive containing ceramic microbodies and/or hollow microbodies.